5 January 1965

STATINTL

Dear Ray:

Here is the information you'll need on Dick's gratings:

1. Glass Size: 11 ±1/32 x 11 ±1/32 x 1/4 (IN INCHES)

2. Grating Area: 10 1/2 $(^{+0}_{-1/4})$ x 10 1/2 $(^{+0}_{-1/4})$ (IN INCHES)

We will undoubtedly enclose the plate in a thin stainless steel channel (like glass in a storm window sash) extending 1/4" into the field of the plate. The clear portion is then reduced to 10 3/4" x 10 3/4", not counting tolerance. The channel is generally between 1/32" and 1/64" thick.

Robin

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